

(54) MODE SETTING METHOD FOR MOBILE TRANSCEIVER

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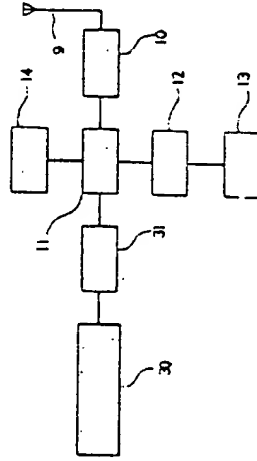
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PURPOSE: To simplify mode setting procedures, such as rewriting of ID codes in a mobile transceiver.

CONSTITUTION: ID codes are set in a memory section 14. A control section 11 compares ID codes of a signal received by a receiving antenna 9 with the ID codes stored in the memory section 14. When they are identical to each other, a command is output to a drive section 12 based on an operation signal which follows where such operations as door locking are carried out. More specifically, when a car radio is switched on or off under a normally unavailable condition, the control section 11 is turned in rewrite mode so that the ID codes stored in the memory section 14 may be rewritten based on the signal received at the time.



10: receiving section, 13: manipulation object, 30: on/off switch, 31: car radio, 13: detection section

LEGENDE zu den Bibliographiedaten

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